

**Amendments to the Specification:**

***Please replace the paragraph [0007] with the following rewritten paragraph:***

[0007] The remote control signal includes [[an]] a unit identification code which is read by the base unit, so that the base unit will not be activated by another's remote control unit. The sound generator includes means, preferably in the form of DIP switches, in the remote control unit for setting (and altering) the unit identification code. The base unit includes a learn switch to switch the base unit from a playback mode to a learn mode. When in the learn mode, the base unit will read the new unit identification code from the remote control unit signal and record the new unit identification code.

***Please replace the paragraph [0012] with the following rewritten paragraph:***

[0012] FIG. 4 is a perspective view of a base unit for the sound generator;

***Please replace the paragraph [0019] with the following rewritten paragraph:***

[0019] Turning to FIGS. 1-3B, the remote control unit 11 includes a control board 14 having a transmitter 15, a sound selector 16, a volume control 18, a code setter 20, and an antenna 22. As seen in FIGS. 3A and B, the sound selector 16 comprises a plurality of selector buttons 24. The remote control unit of FIG. 3A shows three sound selector buttons, which can be prelabeled for specific sounds, as seen, which have been prerecorded and stored on the base unit. The remote control unit of FIG. 3B includes the prelabeled buttons, but also includes buttons P1-P8 which can be used to record and store additional sounds on the base unit. The volume control 18 also

comprises a pair of buttons 26, one of which increases volume and the other of which decreases volume. Although the sound selector 16 and volume control 18 are shown to be buttons, they could also be in the form dials. Additionally, although three sound selector buttons are shown in the remote control unit of FIG. 3A and twelve sound selector buttons 24 are shown in the remote control unit of FIG. 3B, the number of buttons could be altered, as desired. In FIG. 2, it will be seen that the code setter 20 comprises a plurality of DIP switches 28. The remote control unit 11 is powered by batteries 30 which are held in a battery compartment 32 in the back of the housing for the remote control unit. The DIP switches 28 are accessible through the battery compartment, as seen in FIG. 2. The remote control unit is not provided with an power a power switch. Rather, the unit is normally disconnected from the battery (i.e., the circuit to the battery is normally opened). When a user presses any of the buttons (i.e., a sound selector button or volume control button), the remote control unit 11 will be activated for a period of time sufficient to transmit a signal indicative of which button was pressed. As noted above, the sound generator includes a code which is part of the signal transmitted by the remote control unit.